251 On estimating road distances by mathematical functions
R.F. Love and J.G. Morris
254 On estimating road distances by mathematical functions — A rejoinder
W. Berens and F.J. Körling
256 Weighting factor extensions for finite multiple objective vector minimization problems
D.J. White
266 A note on 'Weighting factor extensions for finite multiple objective vector minimization problems' by D.J. White
W.T. Scherer
268 OR Software, *H. Thiriez (ed.)*
270 Book Reviews
278 EURO Bulletin, *M. Despontin (ed.)*

285 Further remarks on queueing network theory
P.C. Kiessler and R.L. Disney
297 Sequential analysis of organization design: A model and a case of Japanese firms
N. Takahashi
311 An outranking method under uncertainty
G.R. d'Avignon and Ph. Vincke
322 The value of information in competitive bidding
K. Chatterjee and T.P. Harrison
334 Minimum values over the efficient set in multiple objective decision making
G.R. Reeves and R.C. Reid
339 Proper efficiency in a linear fractional vector maximum problem with generalized convex constraints
T.R. Gulati and M.A. Islam
346 Optimal level of diagnositics in distributed communication systems
P. Kubat
353 Bounds on penalties for dummy arcs in transportation networks
H.D. Sherali
360 Antithetic-variate splitting for steady-state simulations
B.L. Nelson
371 Asymmetric mixtures and catastrophes
T. Brus
379 Divergence of choices despite similarity of characteristics: An application of catastrophe theory
G. Bonanno and E.C. Zeeman
393 Realization probability in multi-class closed queuing networks
X.-R. Cao
402 Semilocal pseudolinearity and efficiency
R.N. Kaul, V. Lyall and S. Kaur
410 Daily production planning in fish processing firms
P. Jensson
416 OR Software, *H. Thiriez (ed.)*
418 Book Reviews
427 EURO Bulletin, *M. Despontin (ed.)*
433 Contents Volume 36

251 On estimating road distances by mathematical functions
R.F. Love and J.G. Morris
254 On estimating road distances by mathematical functions — A rejoinder
W. Berens and F.J. Körling
256 Weighting factor extensions for finite multiple objective vector minimization problems
D.J. White
266 A note on 'Weighting factor extensions for finite multiple objective vector minimization problems' by D.J. White
W.T. Scherer
268 OR Software, *H. Thiriez (ed.)*
270 Book Reviews
278 EURO Bulletin, *M. Despontin (ed.)*

285 Further remarks on queueing network theory
P.C. Kiessler and R.L. Disney
297 Sequential analysis of organization design: A model and a case of Japanese firms
N. Takahashi
311 An outranking method under uncertainty
G.R. d'Avignon and Ph. Vincke
322 The value of information in competitive bidding
K. Chatterjee and T.P. Harrison
334 Minimum values over the efficient set in multiple objective decision making
G.R. Reeves and R.C. Reid
339 Proper efficiency in a linear fractional vector maximum problem with generalized convex constraints
T.R. Gulati and M.A. Islam
346 Optimal level of diagnositics in distributed communication systems
P. Kubat
353 Bounds on penalties for dummy arcs in transportation networks
H.D. Sherali
360 Antithetic-variate splitting for steady-state simulations
B.L. Nelson
371 Asymmetric mixtures and catastrophes
T. Brus
379 Divergence of choices despite similarity of characteristics: An application of catastrophe theory
G. Bonanno and E.C. Zeeman
393 Realization probability in multi-class closed queuing networks
X.-R. Cao
402 Semilocal pseudolinearity and efficiency
R.N. Kaul, V. Lyall and S. Kaur
410 Daily production planning in fish processing firms
P. Jensson
416 OR Software, *H. Thiriez (ed.)*
418 Book Reviews
427 EURO Bulletin, *M. Despontin (ed.)*
433 Contents Volume 36